

Electronic Acknowledgement Receipt

EFS ID:	9219668
Application Number:	09458602
International Application Number:	
Confirmation Number:	9056
Title of Invention:	SYSTEMS AND METHODS FOR AUTHORIZING, AUTHENTICATING AND ACCOUNTING USERS HAVING TRANSPARENT COMPUTER ACCESS TO A NETWORK USING A GATEWAY DEVICE
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Filer Authorized By:	Charles S. Duan
Attorney Docket Number:	NOMDX.011A2
Receipt Date:	14-JAN-2011
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Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Google_Groups_View_Thread_IP3002505_06.pdf	164615 ba2d888c3667c3a76d764888ba8f770800b4291708	no	4

Warnings:

Information:

2	NPL Documents	Google_Groups_View_Thread_IP3002507-10.pdf	163181 46c8c154973d16c24188ae98b3bcbda2d5 678848	no	4
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3	NPL Documents	Grant_Tacacs_Protocol_Version_1_75.pdf	2887888 0c232ca70fb8d1d39d410988bdc9c1e6003e b89f	no	40
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4	NPL Documents	Gray_Mobile_Agents.pdf	105182 bc3f88a0e050a5c7329f248296153e6416 e08b	no	1
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5	NPL Documents	Guerin_Radio_Net_Driver.pdf	88798 e81d44debf4ccf02a26917c20c29c5a8168 9821	no	1
Warnings:					
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6	NPL Documents	Gupta_A_Client_Oriented.pdf	671641 3135b6181d54a40a3bcb076e48c0127220 3a4b30	no	1
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7	NPL Documents	Gupta_Firewall_Traversal.pdf	91513 9d1098a1c0f08cafbf02f1aeeea4f6f863d702 30	no	1
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8	NPL Documents	Gupta_Secure_And_Mobile.pdf	193801 b73ce2b0f0a56861a8b2c5cc0776604ec2ae 9a6d	no	1
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9	NPL Documents	Gupta_Solaris_Mobile.pdf	116003 8a2f5612d526a25aa5548c7147e052d1786a 09231	no	1
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10	NPL Documents	Haas_Mobile_TCP.pdf	164003 3a8c519d116d16d1c87b7683976a89942608 448f	no	1
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11	NPL Documents	Hance_Product_Information_Netswitcher.pdf	195932 9c4dd4f17e0b04cca95d9e0c2896c744b753a56	no	1
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12	NPL Documents	Harrison_Mobile_Multicaset.pdf	218285 68b2b4fa6d115cb29ff1a6e4e4b702097510a43	no	1
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13	NPL Documents	Heilbronner_Nomadic_Computing.pdf	94227 637c1a2cbe01bcdf7a19a6ac7945c6d1e445208	no	1
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14	NPL Documents	Hills_Wireless_Data.pdf	130488 e7db298bd975b04eb2a2ad40dd107dc1560089b6	no	1
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15	NPL Documents	Hodes_Composable_Ad_Hoc.pdf	210960 da7a6e4db6c378e973c503773e8977819751486a7	no	1
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16	NPL Documents	Housel_Web_Express.pdf	10528403 f5b04efcc9049e44c79aaf0517fecae2af8c188757	no	1
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17	NPL Documents	Hubbard_Firewalling_the_net.pdf	152137 6e076110d56008bf5a440400b0c8443008219e	no	1
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18	NPL Documents	Industry_Leading_Internet_Access_System_Now_Makes_Plug_and_Play.pdf	404021 0b095e0fbac7fec2b0bc041bc146262ae84	no	2
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19	NPL Documents	Inouye_Dyanmic_Network.pdf	223162 106e02d871c02b1b0af02c0cd14d9409fa66340	no	1
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20	NPL Documents	Inouye_Physical_Media.pdf	102191 d1d78ea305aa4c1e7c7163487319e5a1f49bba	no	1
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21	NPL Documents	Ioannidis_IP_Based_Protocols.pdf	188652 14ce080841691830d13a2175f09db76b791e0f1	no	1
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22	NPL Documents	Ioannidis_Protocols_for_Supporting.pdf	32735 484c1a1aee5644c6044a0843cc9023816ea93c6	no	1
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23	NPL Documents	ipfwadm_2_3_0_source_code_module.pdf	40917 5b5dc48540c094461681d9a0828e0d89bbcd0	no	30
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24	NPL Documents	IPOINT_Central_Office_solution.pdf	1175151 00911cb3440351d29f4d0953ecfa3687a6c2	no	22
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25	NPL Documents	Jain_PC_Notebook.pdf	350256 92b641806467e7e7d54e8357a7183f3732c1b1b6	no	1
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26	NPL Documents	Johnson_Mobile_Host.pdf	52421 6005657733aee0b22294684ba9376099a67b24e5	no	1
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27	NPL Documents	Johnson_Protocols_for_Adaptive.pdf	154537 3e52461f180a7807e9352a95812f88119d9323	no	1
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28	NPL Documents	Johnson_Scalable_and_Robust.pdf	168579 d3e6f661ae790a17566c4db51b32a6aadead309	no	1
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29	NPL Documents	Johnson_Scalable_Support_for_Transparent.pdf	139592 41c5d8b6c7605198b72c70430c73d179a8ade	no	1
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30	NPL Documents	Katz_The_Bay_Area.pdf	845815 6e0289a4018131871bdc405c99e496d1c568	no	1
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31	NPL Documents	Kleinrock_Nomadic_Computing_KeyNote_Address.pdf	637614 b7d2d57302fe111801b648b5c9390e0efcf52	no	11
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32	NPL Documents	Kleinrock_Nomadic_Computing_An_Opportunity.pdf	157864 47ce458617175d2ad572430bb159ce0ba9d902	no	1
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33	NPL Documents	Kleinrock_Nomadic_Computing_Computer_Science_Dept_6_1996.pdf	624521 d6ca06072d0133b0f9ca9614008156f0cb17520	no	11
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34	NPL Documents	Kleinrock_Nomadcity_in_the_NII_Computer_Science_Dept_6_1995.pdf	1290453 71c99391991175b0b22b98b18b1de189e1801d	no	27
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35	NPL Documents	Kleinrock_Nomadcity_Anytime.pdf	192482 a0a7a06c4e93b0d07d12417b751ac7c6ad535b6c	no	1
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36	NPL Documents	Koblas SOCKS_Proceedings.pdf	104658 a386c55df8b6e27424a46da133bc13b7db620c	no	1
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37	NPL Documents	Kostick_IP_Masquerading_Code.pdf	670881 a18a478b775161440a011c30675c536a88c46c	no	1
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38	NPL Documents	Kunzinger_Network_Layer_Mobility.pdf	34117 04102d539b6e13c0040b0422780600a9b0202	no	1
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39	NPL Documents	LaPorta_Challenges.pdf	743691 5a0410446295a71f3d496a0c7c08012ac003c30	no	1
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40	NPL Documents	Lain_Education_for_Changing.pdf	177544 85ca134c37a767b796e041514cd031b724f0ff	no	1
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41	NPL Documents	Lee_Adaptive_Network_Support.pdf	172035 68c72b2f664f5a0a075a08f15ba5080b073266	no	1
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42	NPL Documents	Leech_RFC_1928_Socks.pdf	98642 a44c59a9d6bc57eb1ca43e097c03cd90f02f0a	no	1
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43	NPL Documents	Kostick_Building_a_Linux_Firewall.pdf	191032 e0564cb005c2f523a0879623c074a20e491b4ee0	no	1
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44	NPL Documents	Kostick_IP_Masquerading_with_Linux.pdf	745182 80707becdc1d6e60542c2da0845670b013c4762	no	1
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45	NPL Documents	Internet_Access_Atcom_Info_Releases_IPORT_Central_Office_Solution_IPORT_CO_Makes_Plug_and_Play.pdf	163679 ed5945a0ac3209f150a05ec71027355a0a0e042	no	3
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46	Transmittal Letter	Refs240_284.pdf	31867 5d116aac750ae5935a061a0b075156f153a0031e	no	1
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This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.